

FIG. 3

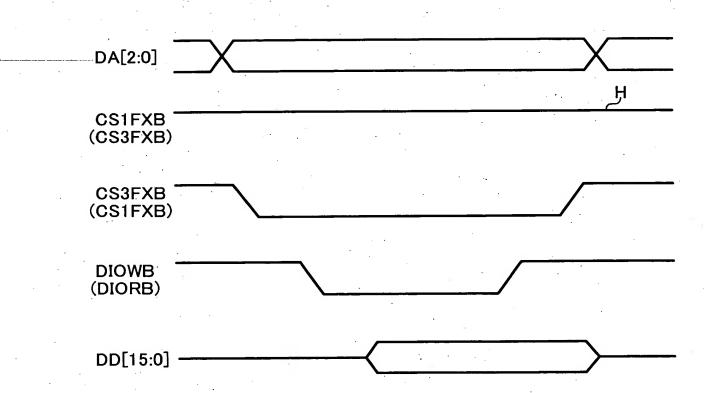
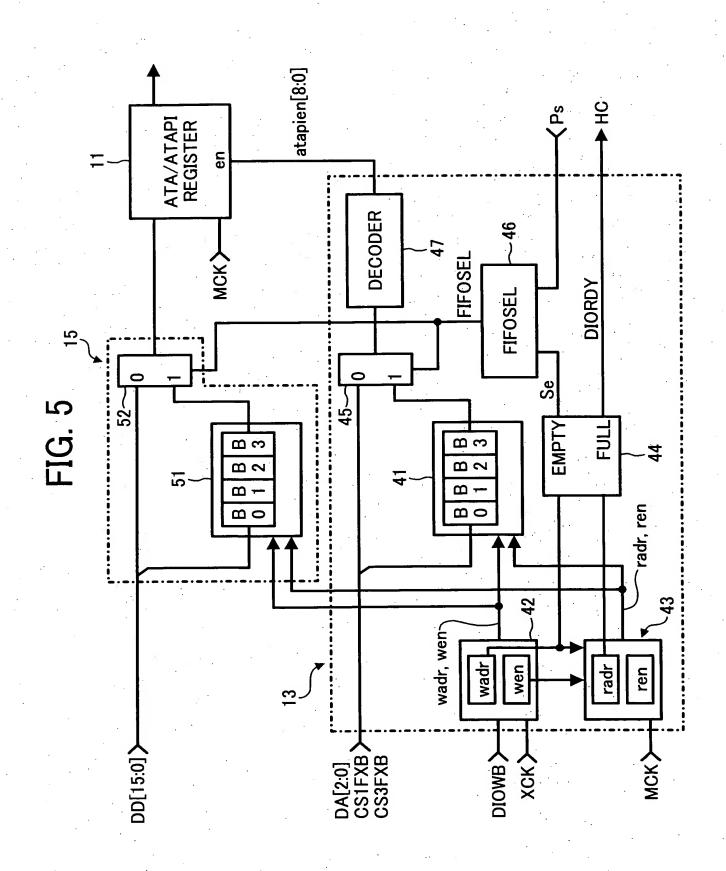


FIG. 4

								<u> </u>				
REGISTERs	WRITE		DATA	FEATURE	SECTOR COUNT (INTERRUPT REASON)	SECTOR NUMBER (RESERVED FOR SAM TAG)	CYLINDER LOW (BYTE COUNT LOW)	CYLINDER HIGH (BYTE COUNT HIGH)	DEVICE/HEAD (DRIVE SELECT)	COMMAND		DEVICE CONTROL
	READ	COMMAND BLOCK REGISTER (8/16 BITS)	DATA	ERROR	SECTOR COUNT (INTERRUPT REASON)	SECTOR NUMBER (RESERVED FOR SAM TAG)	CYLINDER LOW (BYTE COUNT LOW)	CYLINDER HIGH (BYTE COUNT HIGH)	DEVICE/HEAD (DRIVE SELECT)	STATUS	CONTROL BLOCK REGISTER (8 BITS)	ALTERNATE STATUS
ADDRESSes	DA2 DA1 DA0	COMMAND B	H0	HI H	2H	не	Н\$	Н3	Н9	HZ.	CONTROL	Н9
	CS3FXB		1.	1	1	1	-	-	-	-		0
	CS1FXB		0	0	0	0	0	0	0	0		-



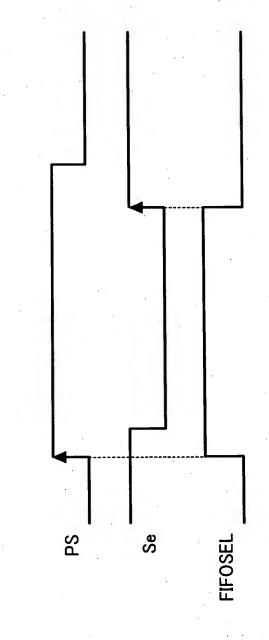


FIG. 6

FIG. 7

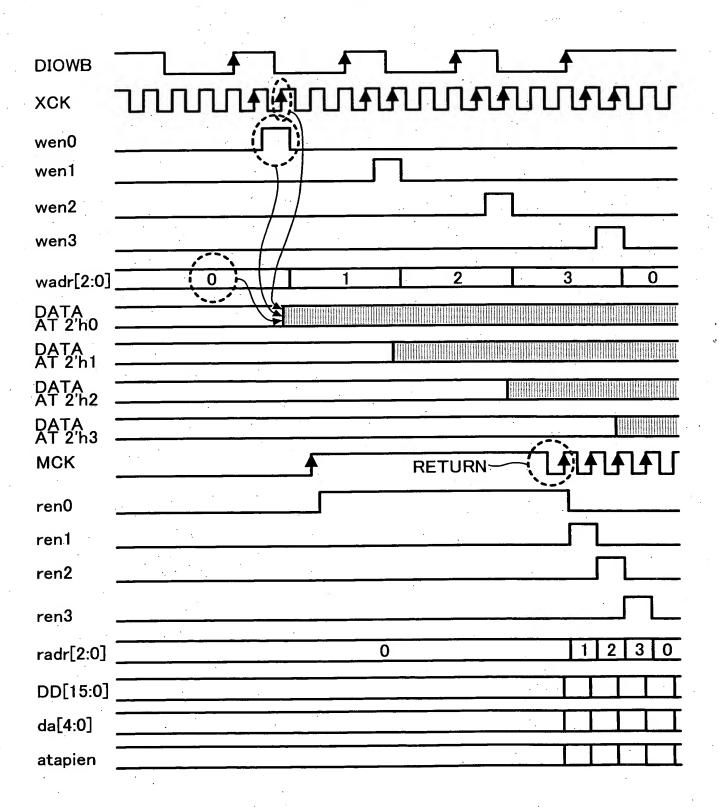


FIG. 8

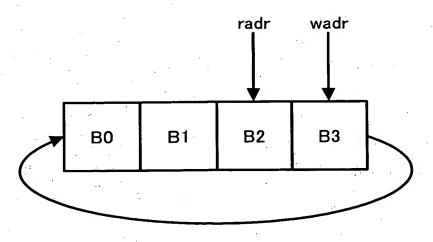


FIG. 9

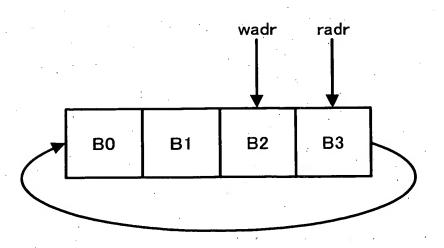


FIG. 10

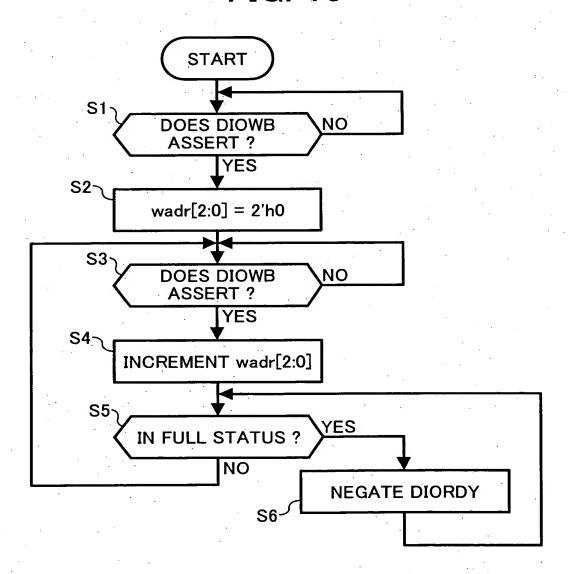


FIG. 11

